SUPPORT ELEMENT FOR MOUNTING OPTICAL ELEMENTS AND METHOD OF PRODUCING SUCH A SUPPORT ELEMENT

ABSTRACT OF THE DISCLOSURE

The invention relates to a support element (1), for mounting at least two wave-modifying elements, with support of services, arranged parallel to each other. According to the invention, support element for mounting at least two wave-modifying elements and corresponding production method maybe achieved, whereby the support surfaces each have at least one opening and the openings are connected to each other by means of at least one through drilling.